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SECURITY INFORMATION

German Democratic Republic

FDD Abstract of [] 25X1A

DATA ON MINES HAVING COAL SUITABLE FOR PRODUCTION OF METALLURGICAL COKE (1 p; German; undated;
date of info [] document distributed on
24 November 1952) 25X1A

This photostated document is a report in tabular form which lists the mines having coal deposits which are suitable for use in a large-scale experiment for the production of metallurgical coke. The following is a complete translation of the contents of the document:

Consecutive Number	Shaft Installation	Department	Vein	Thickness		Ash Content %
				Coal	Waste	
1	Morgenstern IV	8	Layers II	2.240	0.030	3.42
2	Morgenstern IV	8	Russ/carbon deposit? III	1.835	0.115	5.38
3	Morgenstern III	6	Tief. Plan./deep level?	1.810	0.230	5.00
4	Bruckenberg	2	" "	1.090	0.250	4.96
5	Bruckenberg	6	" "	1.570	0.78	3.92
6	Flor. Kaestner	2	Layers I	1.110	0.410	6.20
7	Carola-Freital	-	I	1.200	0.470	11.66

(Table continued)

Sulfur Content %	Coking Index	Output per Day	Reserves in 1,000 tons	Volatile Constituents
1.194	12.5	120	148	33.50
3.017	14.5	50	64	32.46
2.33	16.0	200	80	34.36
0.92	16.0	190	111	37.00
0.89	14.0	290	825	57.50
2.877	15.0	30	21	35.51
2.221	20.5	300	292	29.14
Total:		1,180 tons	1,541,000 tons	

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18 December 1952

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INFORMATION REPORT

REPORT NO.

CD NO.

COUNTRY East Germany

DATE DISTR. 24 November 1952

SUBJECT East German Coal Deposits with Coal Suitable
for Coking

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III / 4

Anfertigung der Abnahmefelder,
die für einen Großversuch zur Herstellung metallurgischen Kokses in Frage kommen.

Lfd. Nr.	Schachanlage	Abt. Flüs	Mächtigkeit Kohle	Berge	Asche %	Schwe- fel %	Bach- zahl	Fördr./ Tag	Vorrat 1000 t	Flüchtige Bestandteile
1	Bergensstern IV	8 Schichten II	2,840	0,030	3,42	1,194	28,8	1800	248	33,90
2	" IV	8 Rns III	1,835	0,145	3,38	3,017	14,5	30	64	32,46
3	" III	4 Tief.Plan.	1,530	0,230	3,00	2,33	16,0	200	80	34,36
4	Brückenberg	2 "	1,090	0,250	4,96	0,92	16,0	190	111	37,00
5	"	6 "	1,570	0,78	3,92	0,89	14,0	290	825	37,50
6	Flor. Kistner	2 Schichten I	1,110	0,410	6,20	2,877	15,0	30	21	35,51
7	Caroline Preital	- I	1,200	0,470	11,86	2,221	20,5	300	292	29,14
Summe:		- -	-	-	-	-	-	1180	1541	-

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